

09783333_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09783333 on June 03, 2003

Original Classifications

4 342/42
4 370/394
3 370/310.2
2 342/51
2 370/349
2 370/469
2 370/473
2 375/222

Cross-Reference Classifications

7 342/44
4 342/51
3 342/50
3 370/471
2 342/42
2 370/310.1
2 370/329
2 370/349
2 370/397
2 370/465
2 370/469
2 370/470
2 370/522
2 375/220
2 455/451
2 455/557
2 714/749

Combined Classifications

7 342/44
6 342/42
6 342/51
4 370/349
4 370/394
4 370/469
4 370/471
3 342/50
3 370/310.1
3 370/310.2
3 370/465
3 370/473
3 714/749
2 370/231

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2 370/252
2 370/328
2 370/329
2 370/342
2 370/345
2 370/397
2 370/470
2 370/522
2 375/220
2 375/222
2 455/451
2 455/557

09783333_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09783333 on June 03, 2003

7	342/44	(0 OR, 7 XR)
	Class 342 :	COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
	342/42	RADAR TRANSPONDER SYSTEM
	342/44	.Unique identity
6	342/42	(4 OR, 2 XR)
	Class 342 :	COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
	342/42	RADAR TRANSPONDER SYSTEM
6	342/51	(2 OR, 4 XR)
	Class 342 :	COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
	342/42	RADAR TRANSPONDER SYSTEM
	342/51	.Transponder only
4	370/349	(2 OR, 2 XR)
	Class 370 :	MULTIPLEX COMMUNICATIONS
	370/310	COMMUNICATION OVER FREE SPACE
	370/345	.Combining or distributing information via time
		channels
	370/349	..Using messages having an address field as header
4	370/394	(4 OR, 0 XR)
	Class 370 :	MULTIPLEX COMMUNICATIONS
	370/351	PATHFINDING OR ROUTING
	370/389	.Switching a message which includes an address header
	370/394	..Sequencing or resequencing of packets to insure proper output sequence order
4	370/469	(2 OR, 2 XR)
	Class 370 :	MULTIPLEX COMMUNICATIONS
	370/464	COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
	370/465	.Adaptive
	370/469	..Processing multiple layer protocols
4	370/471	(1 OR, 3 XR)
	Class 370 :	MULTIPLEX COMMUNICATIONS

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370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
 CARRIED IN PLURAL CHANNELS

370/465 .Adaptive

370/470 ..Frame length

370/471 ...Message having an address header

3 342/50 (0 OR, 3 XR)

 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES

 342/42 RADAR TRANSPONDER SYSTEM

 342/50 .With Telemetry

3 370/310.1 (1 OR, 2 XR)

 Class 370 : MULTIPLEX COMMUNICATIONS

 370/310 COMMUNICATION OVER FREE SPACE

 370/310.1 .Using ATM as a wireles protocol

3 370/310.2 (3 OR, 0 XR)

 Class 370 : MULTIPLEX COMMUNICATIONS

 370/310 COMMUNICATION OVER FREE SPACE

 370/310.1 .Using ATM as a wireles protocol

 370/310.2 ..Having a plurality of contiguous regions
 served by respective fixed stations

3 370/465 (1 OR, 2 XR)

 Class 370 : MULTIPLEX COMMUNICATIONS

 370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
 CARRIED IN PLURAL CHANNELS

 370/465 .Adaptive

3 370/473 (2 OR, 1 XR)

 Class 370 : MULTIPLEX COMMUNICATIONS

 370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
 CARRIED IN PLURAL CHANNELS

 370/465 .Adaptive

 370/473 ..Transmission of a single message having
 multiple packets

3 714/749 (1 OR, 2 XR)

 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY

 714/699 PULSE OR DATA ERROR HANDLING

 714/746 .Digital data error correction

 714/748 ..Request for retransmission

 714/749 ...Retransmission if no ACK returned

2 370/231 (1 OR, 1 XR)

 Class 370 : MULTIPLEX COMMUNICATIONS

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370/229 DATA FLOW CONGESTION PREVENTION OR CONTROL
 370/230 .Control of data admission to the network
 370/231 ..End-to-end flow control

2 370/252 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/241 DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION

370/252 .Determination of communication parameters

2 370/328 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/310 COMMUNICATION OVER FREE SPACE
 370/328 .Having a plurality of contiguous regions
 served by respective fixed stations

2 370/329 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/310 COMMUNICATION OVER FREE SPACE
 370/328 .Having a plurality of contiguous regions
 served by respective fixed stations
 370/329 ..Channel assignment

2 370/342 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/310 COMMUNICATION OVER FREE SPACE
 370/342 .Combining or distributing information via cod

e
 word channels using multiple access techniq
 ues (e.g., CDMA)

2 370/345 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/310 COMMUNICATION OVER FREE SPACE
 370/345 .Combining or distributing information via tim

e
 channels

2 370/397 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/389 .Switching a message which includes an address
 header
 370/395.1 ..Message transmitted using fixed length
 packets (e.g., ATM cells)
 370/396 ...Distributed switching

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370/397Employing logical addressing for routing
(e.g., VP or VC)

2 370/470 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
CARRIED IN PLURAL CHANNELS

370/465 .Adaptive

370/470 ..Frame length

2 370/522 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/473 ..Transmission of a single message having
multiple packets

370/498 .Combining or distributing information via tim
e channels

370/522 ..Signaling (ancillary to main information)

2 375/220 (0 OR, 2 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS

375/219 TRANSCEIVERS

375/220 .Transmission interface between two stations o
r terminals

2 375/222 (2 OR, 0 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS

375/219 TRANSCEIVERS

375/222 .Modems (data sets)

2 455/451 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422.1 .Zoned or cellular telephone system

455/450 ..Channel allocation

455/451 ...Hybrid allocation

2 455/557 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.
TRANSCIVER)

455/550.1 .Radiotelephone equipment detail

455/557 ..Interface attached device (e.g., interface
with modem, facsimile, computer, etc.)

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PLUS Search Results for S/N 09783333, Searched June 03, 2003

6400712
6507582
6122271
6230012
6314101
6317430
6011796
6208620
5726764
6118834
6327268
6515972
6542490
5862160
6034968
5940438
6192070
5448242
5450087
5471212
5488376
5525994
5621412
5686920
5936965
6512747
5872808
5940415
5818852
6079042
6154483
5903566
5970062
5987022
6212202
6212202
5537414
5568482
5592468
5636140
5644600
5717689
5745479
5748651
5748686
5774461

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5818826
5867688
5896386
5987018